(FILE 'HOME' ENTERED AT 09:19:02 ON 02 MAR 96)

	FILE	'CA'	ENT	CERI	ED A	г 09	:20	:09	ON	02	MAR	96
L1		32026	S	PHO	DSPH	ATID	YLC	HOL:	IN?			
L2		33424	S	TR	IGLY	CERI	D?					
L3		79883	S	CHO	DLEST	rer?						
L4		2073	S	SPF	HING	OSIN	.5					
L5		1655	S	L1	AND	L2						
L6		4	S	L5	AND	L4						
L7		6695	S	L1	AND	L3						
L8		33	S	L7	AND	L4						
L9		34	S	L6	OR I	L8						

=>

	(FILE 'USPAT'		ENTERED A	Γ 13:55:16	on	01	MAR	96)
L1	66	S	PHOPHOLIPI	D?				
L2	5886	S	PHOSPHOLIP	ID?				
L3	9021	S	TRIGLYCERI	D?				
L4	11114	S	CHOLESTER?					
L5	168	S	SPHINGOSIN	?				
L6	1172	S	L2 AND L3					
L7	1762	S	L2 AND L4					
L8	87	S	L2 AND L5					
L9	1197	S	PHOSPHATID	YLCHOLIN?				
L10	225	S	L9 AND L3					
L11	685	S	L9 AND L4					
L12	44	S	L9 AND L5					
L13	5	S	L10 AND L1	2				
L14	27	S	L11 AND L1:	2				
L15	27	S	L13 OR L14					

5,376,452 [IMAGE AVAILABLE]

L15: 2 of 27

DATE ISSUED:

Dec. 27, 1994

TITLE: **INVENTOR:**

Induction of asymmetry in vesicles Michael J. Hope, Vancouver, Canada

Pieter R. Cullis, Vancouver, Canada

ASSIGNEE:

APPL-NO:

The Liposome Company, Inc., Princeton, NJ (U.S. corp.)

DATE FILED:

08/132,711 Oct. 6, 1993

ART-UNIT:

223

PRIM-EXMR: ASST-EXMR: Robert L. Stoll John M. Covert

LEGAL-REP:

Kenneth B. Rubin

US PAT NO:

5,376,452 [IMAGE AVAILABLE]

L15: 2 of 27

ABSTRACT:

5,344,822

US PAT NO: 5,362,892 [IMAGE AVAILABLE] L15: 3 of 27

DATE ISSUED: Nov. 8, 1994

TITLE: Phospholipid composition, fat and oil composition

containing the same and process for producing

phosphatidic acids

INVENTOR: Tomoshige Umeda, Ibaraki, Japan

Hideki Yokomichi, Ibaraki, Japan

Hideki Mori, Ibaraki, Japan Takuji Yasukawa, Ibaraki, Japan Yoshihisa Katsuragi, Ibaraki, Japan

Yuki Mitsui, Ibaraki, Japan Yasuhiro Miura, Ibaraki, Japan

ASSIGNEE: Kao Corporation, Tokyo, Japan (foreign corp.)

APPL-NO: 08/196,992 DATE FILED: Jan. 26, 1994

ART-UNIT: 124

PRIM-EXMR: Josee G. Dees ASST-EXMR: Deborah D. Carr

LEGAL-REP: Sughrue, Mion, Zinn, Macpeak & Seas

5,336,485 [IMAGE AVAILABLE]

L15: 4 of 27

DATE ISSUED:

Aug. 9, 1994

TITLE:

Method for protecting animals against tacrine induced

cytotoxic injury using sterol compounds

INVENTOR:

Marc W. Fariss, Manakin-Sabot, VA

ASSIGNEE:

Center for Innovative Technology, Herndon, VA (U.S. corp.)

Virginia Commonwealth University, Richmond, VA (U.S.

corp.)

APPL-NO:

08/028,831

DATE FILED:

Mar. 10, 1993

ART-UNIT:

125

PRIM-EXMR:

Gregory Hook

LEGAL-REP:

Whitham, Curtis & Whitham

5,192,549 [IMAGE AVAILABLE]

L15: 14 of 27

L15: 14 of 27

DATE ISSUED:

Mar. 9, 1993

TITLE:

Method of amphiphatic drug loading in liposomes by pH

gradient

INVENTOR:

Yechezkel Barenolz, Jerusalem, Israel

Gilad Haran, Jerusalem, Israel

ASSIGNEE:

Yissum Research Development Company of the Hebrew University of Jerusalem, Israel (foreign corp.)

APPL-NO:

07/413,037

DATE FILED:

Sep. 27, 1989

ART-UNIT:

152

PRIM-EXMR:

Thurman K. Page

ASST-EXMR:

Robert H. Harrison

US PAT NO:

5,192,549 [IMAGE AVAILABLE]

4,818,537 [IMAGE AVAILABLE]

DATE ISSUED:

Apr. 4, 1989

TITLE:

Liposome composition for treating dry eye

INVENTOR:

Luke S. S. Guo, Lafayette, CA

ASSIGNEE:

Liposome Technology, Inc., Menlo Park, CA (U.S. corp.)

APPL-NO:

06/910,008

DATE FILED:

Oct. 21, 1986

ART-UNIT:

223

PRIM-EXMR: Richard D. Lovering

US PAT NO:

4,818,537 [IMAGE AVAILABLE]

L15: 23 of 27

L15: 23 of 27